

INCREASE SHOWN IN FIBER CROPS

Due Largely to Cutting Off of Supply From Russia and Other Foreign Countries.

HEMP AND FLAX PREDOMINATE

Considerable Impetus Given to Hemp Growing by Introduction of Machine Methods—Wisconsin Leads All Other States.

Fiber crops in the United States show an increase this year, due largely to the growing realization of the American manufacturers of the cutting off of supply from Russia and other foreign countries and the development of the growing methods in this country.

Hemp and flax are the principal fiber crops in the United States. Of the former, 14,000 acres were grown this year, with an average yield of 700 pounds of fiber per acre, divided about evenly between long fiber worth on an average of 20 cents a pound, and tow, which now averages 10 cents a pound. This would bring an average value of the crop to \$106 per acre, or \$1,470,000.

Flax acreage has increased from 5,000 acres in 1919 to 6,000 acres in 1920. The yield is estimated at from 900 to 400 pounds of fiber per acre, worth 75 cents a pound. The flax crop is thus worth about \$1,600,000.

IMPETUS TO HEMP

Hemp growing has received considerable impetus since the United States Department of Agriculture undertook the work of breeding new strains and encouraging modern machine methods of handling about ten years ago. This shows an interesting geographical shift in hemp-growing territory. Kentucky, which formerly led, now stands lower among the recognized hemp-producing states, while the lead has gone to northern states, Wisconsin supplying about half the total acreage. Next come Minnesota, Michigan, Ohio, Indiana and California.

Kentucky's decline in relative position is due largely to the predominance of tobacco as a commercial crop, and partly to the fact that states coming newly into the hemp-growing industry have immediately adopted modern methods for large-scale production, while Kentucky has been slow to do so.

WISCONSIN LEADS

Wisconsin's position in the hemp-growing industry has been steadily increasing. The state's hemp crop is valued at \$1,400,000, or 100,000 acres at \$14 per acre. The state's hemp crop is valued at \$1,400,000, or 100,000 acres at \$14 per acre. The state's hemp crop is valued at \$1,400,000, or 100,000 acres at \$14 per acre.

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DISEASE-FREE SEED CORN YIELDS BETTER

Series of Tests Carried Out by Plant Specialists.

Increases of 10 to 30 Per Cent Obtained Over Kernels Infected by Harmful Organisms—How Infection Is Indicated.

Seed corn that gave 100 per cent germination but showed infection by harmful organisms was matched against corn that showed no infection in a series of tests carried out by plant specialists of the United States Department of Agriculture in cooperation with the Indiana experiment station. The disease-free seed gave an increased yield of ten to thirty per cent above its competitor.

Results of the test seemed to prove that when corn was planted too thickly in hill or drill row it was more susceptible to disease than when better space was given it. In a similar test at Bloomington, Ill., the disease-free seed gave an increase of 23 per cent over the other corn, which was selected for high germination.

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COMMERCIAL

Weekly Review of Trade and Market Reports.

BALTIMORE—Wheat—No. 1 red winter, spot, \$1.97; No. 2 red winter, spot, \$1.97; No. 2 red garlicky, spot, \$1.94; December, \$1.94; January, \$1.93.

Cob Corn—Carload prime new yellow on spot at \$4.25 to \$4.35 per barrel for nearby.

Oats—No. 2 white, 62¢@63¢; No. 3 white, 60¢@61¢.

Rye—No. 2 Western, export, spot, \$1.70; bag, 100 lbs., 17¢; No. 2, 16¢; No. 3, 15¢; No. 4, 14¢; No. 5, 13¢; No. 6, 12¢; No. 7, 11¢; No. 8, 10¢; No. 9, 9¢; No. 10, 8¢; No. 11, 7¢; No. 12, 6¢; No. 13, 5¢; No. 14, 4¢; No. 15, 3¢; No. 16, 2¢; No. 17, 1¢; No. 18, 0¢; No. 19, 0¢; No. 20, 0¢; No. 21, 0¢; No. 22, 0¢; No. 23, 0¢; No. 24, 0¢; No. 25, 0¢; No. 26, 0¢; No. 27, 0¢; No. 28, 0¢; No. 29, 0¢; No. 30, 0¢; No. 31, 0¢; No. 32, 0¢; No. 33, 0¢; No. 34, 0¢; No. 35, 0¢; No. 36, 0¢; No. 37, 0¢; No. 38, 0¢; No. 39, 0¢; No. 40, 0¢; No. 41, 0¢; No. 42, 0¢; No. 43, 0¢; No. 44, 0¢; No. 45, 0¢; No. 46, 0¢; No. 47, 0¢; No. 48, 0¢; No. 49, 0¢; No. 50, 0¢; No. 51, 0¢; No. 52, 0¢; No. 53, 0¢; No. 54, 0¢; No. 55, 0¢; No. 56, 0¢; No. 57, 0¢; No. 58, 0¢; No. 59, 0¢; No. 60, 0¢; No. 61, 0¢; No. 62, 0¢; No. 63, 0¢; No. 64, 0¢; No. 65, 0¢; No. 66, 0¢; No. 67, 0¢; No. 68, 0¢; No. 69, 0¢; No. 70, 0¢; No. 71, 0¢; No. 72, 0¢; No. 73, 0¢; No. 74, 0¢; No. 75, 0¢; No. 76, 0¢; No. 77, 0¢; No. 78, 0¢; No. 79, 0¢; No. 80, 0¢; 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